

(Rev. 8/97)

Massachusetts
Department of
Revenue

Please print or type. For **each** tape or cartridge submitted, complete a separate Magnetic Media Transmitter Report. Mail the complete report and tape or cartridge to: **Massachusetts Department of Revenue**, **PO Box 7030**, **Boston**, **MA 02204**.

	Transmitter Fede	eral ID number:		
Transmitter's name				
Street address				Contact person
City/town		State	Zip	Phone number
Check box only if you	r organization's name or addre	ess has changed since fili	ng its last report.	
2. Is the tape submitted	a multiple reel file? ☐ Yes ☐	No.		
•	f multiple reel files/			
3. Please provide the inf	formation requested below:			
DOR format is used	only when 96 bytes is select	ted.		
Tape layout:	SSA Format	DOR Format	ICESA Format	
	SSA Format Quarter = 1, 2, 3 or 4		ICESA Format	
Period filed:	Quarter = 1, 2, 3 or 4	Year	ICESA Format	
Period filed:	Quarter = 1, 2, 3 or 4 ASCII	Year EBCDIC		
Period filed:	Quarter = 1, 2, 3 or 4 ASCII 1600 BPI	Year EBCDIC	VMS	
Period filed: Format: Density:	Quarter = 1, 2, 3 or 4 ASCII 1600 BPI	Year EBCDIC	VMS	
Period filed: Format: Density: Blocking factor:	Quarter = 1, 2, 3 or 4 ASCII 1600 BPI IBM Standard	Year EBCDIC 6250 BPI Unlabeled	VMS	
Period filed: Format: Density: Blocking factor: Internal label:	Quarter = 1, 2, 3 or 4 ASCII 1600 BPI IBM Standard	Year EBCDIC 6250 BPI Unlabeled	VMS 37,871 BPI	
Period filed: Format: Density: Blocking factor: Internal label: Record length:	Quarter = 1, 2, 3 or 4 ASCII 1600 BPI IBM Standard 275 Bytes	YearEBCDIC 6250 BPI Unlabeled276 Bytes	VMS 37,871 BPI	
Period filed: Format: Density: Blocking factor: Internal label: Record length:	Quarter = 1, 2, 3 or 4 ASCII 1600 BPI IBM Standard	YearEBCDIC 6250 BPI Unlabeled276 Bytes	VMS 37,871 BPI	
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Period filed: Format: Density: Blocking factor: Internal label: Record length: 4. What is the total numl	Quarter = 1, 2, 3 or 4 ASCII 1600 BPI IBM Standard 275 Bytes	Year EBCDIC 6250 BPI Unlabeled 276 Bytes	VMS 37,871 BPI	
Period filed: Format: Density: Blocking factor: Internal label: Record length: 4. What is the total numl	Quarter = 1, 2, 3 or 4ASCII1600 BPIIBM Standard275 Bytes ber of employers reported?	Year EBCDIC 6250 BPI Unlabeled 276 Bytes	VMS 37,871 BPI	
Period filed: Format: Density: Blocking factor: Internal label: Record length: 4. What is the total numl	Quarter = 1, 2, 3 or 4ASCII1600 BPIIBM Standard275 Bytes ber of employers reported?	Year EBCDIC 6250 BPI Unlabeled 276 Bytes	VMS 37,871 BPI	
Period filed: Format: Density: Blocking factor: Internal label: Record length: 4. What is the total numl	Quarter = 1, 2, 3 or 4ASCII1600 BPIIBM Standard275 Bytes ber of employers reported?	Year EBCDIC 6250 BPI Unlabeled 276 Bytes	VMS 37,871 BPI 96 Bytes	

For internal use only — tape validation number: _